

FORM PTO-1449  
(REV. 7-80)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.  
11502/25:1 US

APPLICATION NO.  
10/624,711

INFORMATION DISCLOSURE CITATION  
(Uses several sheets if necessary)

TITLE: APPARATUS AND METHODS FOR OCCLUSION OF AN  
ACCESS TUBE ANASTOMOSED TO AN ANATOMICAL  
VESSEL

APPLICANT - Duane D. Blatter et al.

FILING DATE:  
07/21/03

EXAMINER:  
(Not yet assigned)

U.S. PATENT DOCUMENTS

OIPA  
SEP 26 2003  
2003  
2003

EXAMINER INITIAL	REF	DOCUMENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	6,401,721	06/11/02	Maginot			11/08/99
	2	6,319,226	11/20/01	Sherry			09/20/99
	3	6,293,965	09/25/01	Berg et al.			03/30/00
	4	6,280,460	08/28/01	Bolduc et al.			02/13/98
	5	6,264,633	07/24/01	Knorig			07/09/98
	6	6,261,257	07/17/01	Uffacker et al.			05/24/99
	7	6,254,563	07/03/01	Macoviak et al.			03/20/00
	8	6,248,117	06/19/01	Blatter			04/16/99
	9	6,210,365	04/03/01	Afzal			08/14/98
	10	6,200,257	03/13/01	Winkler			03/24/99
	11	6,171,319	01/09/01	Nobles et al.			04/27/99
	12	6,113,612	09/05/00	Swanson et al.			11/06/98
	13	6,102,884	08/15/00	Squitieri			04/07/97
	14	6,086,553	07/11/00	Akbik			07/01/99
	15	6,068,637	05/30/00	Popov et al.			08/29/96
	16	6,042,569	03/28/00	Finch, Jr. et al.			01/20/98
	17	6,030,392	02/29/00	Dakov			05/19/97
	18	6,007,576	12/28/99	McClellan			02/06/98
	19	5,976,178	11/02/99	Goldsteen et al.			11/07/96

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
SEP 26 2003 PATENT & TRADEMARK OFFICE JCS	20 5,961,536	10/05/99	Mickley et al.			10/14/97
	21 5,954,706	09/21/99	Sahatjian			06/07/95
	22 5,925,060	07/20/99	Forber			03/13/98
	23 5,893,369	04/13/99	LeMole			02/24/97
	24 5,868,770	02/09/99	Rygaard			05/28/97
	25 5,843,027	12/01/98	Stone et al.			12/04/96
	26 5,830,228	11/03/98	Knapp et al.			05/29/96
	27 5,830,222	11/03/98	Makower			10/11/96
	28 5,817,113	10/06/98	Gifford, III et al.			01/23/97
	29 5,797,934	08/25/98	Rygaard			06/29/95
	30 5,797,879	08/25/98	DeCampli			08/26/96
	31 5,795,325	08/18/98	Valley et al.			12/11/95
	32 5,792,095	08/11/98	Kissinger et al.			07/01/96
	33 5,779,731	07/14/98	Leavitt			12/20/96
	34 5,766,158	06/16/98	Opolski			05/31/96
	35 5,755,775	05/26/98	Trerotola et al.			09/03/96
	36 5,702,412	12/30/97	Popov et al.			10/03/95
	37 5,695,504	12/09/97	Gifford, III et al.			02/24/95
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	39 5,662,700	09/02/97	Lazarus			11/18/94
	40 5,662,580	09/02/97	Bradshaw et al.			02/10/95
	41 5,634,936	06/03/97	Linden et al.			02/06/95
	42 5,620,649	04/15/97	Trotta			10/11/95
	43 5,617,878	04/08/97	Taheri			05/31/96

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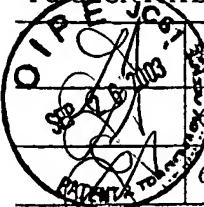
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
OL	44 5,616,114	04/01/97	Thornton et al.	7		12/08/94
OL SEP 18 2003 PATENT & TRADEMARK OFFICE	45 5,613,979	03/25/97	Trotta et al.			11/01/93
	46 5,478,320	12/26/95	Trotta			01/31/94
	47 5,458,568	10/17/95	Racchini et al.			09/17/93
	48 5,456,712	10/10/95	Maginot			10/18/93
	49 5,443,497	08/22/95	Venbrux			11/22/93
	50 5,417,657	05/23/95	Hauer			10/06/93
	51 5,411,475	05/02/95	Atala et al.			04/28/93
	52 5,304,220	04/19/94	Maginot			05/03/93
	53 5,290,306	03/01/94	Trotta et al.			11/29/89
	54 5,102,402	04/07/92	Dror et al.			01/04/91
	55 5,092,841	03/03/92	Spears			05/17/90
	56 4,623,348	11/18/86	Feit			08/13/84
	57 4,846,186	07/11/89	Box et al.			01/12/88
	58 4,819,637	04/11/89	Dormandy, Jr., et al.			09/01/87
	59 4,655,771	04/07/87	Wallsten			04/11/83
	60 4,370,983	02/01/83	Lichtenstein			04/30/79
	61 4,318,401	03/09/82	Zimmerman			04/24/80
	62 4,301,797	11/24/81	Pollack			11/22/78
	63 4,122,858	10/31/78	Schiff			03/23/77
	64 3,991,756	11/16/76	Snyder			08/18/75
	65 3,826,257	06/30/74	Buselmeier			07/14/72
	66 3,395,710	08/06/68	R.A. Stratton et al.			06/14/65
	67 3,392,722	07/16/68	R. L. Jorgensen			07/29/65

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## FOREIGN PATENTS



REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation	
						YES	NO
68	WO 98/19629	05/14/98	PCT/US97/19946	A61F	2/06		
69	WO 98/19634	05/14/98	PCT/US97/20244	A61F	2/06		

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## OTHER DOCUMENTS (Including Autho, Title, Date, Pertinent Pages, Etc.)

70	Lycos, Your Personal Internet Guide, APHERESIS, located at <a href="http://infoplease.lycos.com/ipd/A0321273.html">http://infoplease.lycos.com/ipd/A0321273.html</a> , 1 pg., printed 5/22/02
71	Clark Biocompatible Hemoperfusion System and Block Cutter, <i>Some Other Products from Clark Research, Clark® Biocompatible Hemoperfusion</i> , located at <a href="http://www.clarkrd.com/crd_other2.htm">http://www.clarkrd.com/crd_other2.htm</a> , 2pgs., printed 12/17/99.
72	HGSA Medicare Policy S-107: Hemoperfusion, <i>Medicare Medical Policy Bulletin, Freedom of Information</i> , located at <a href="http://www.hgsa.com/professionals/policy/s107.html">http://www.hgsa.com/professionals/policy/s107.html</a> , 1 pg., printed 5/22/02.
73	Xact Medicare Services, Xact Medicare Policy S-53: Hemofiltration (Diafiltration) <i>Medicare Medical Policy Bulletin, Freedom of Information</i> , located at <a href="http://www.xact.org/policy/s107.html">http://www.xact.org/policy/s107.html</a> , 1 pg., printed 12/17/99.
74	Facts about Plasmapheresis, <i>Plasmapheresis and Autoimmune Disease</i> , MDA Publications, located at <a href="http://www.mdausa.org/publications/fa-plasmaph.html">http://www.mdausa.org/publications/fa-plasmaph.html</a> , 4 pgs., printed 5/22/02.
75	Publications, <i>Hemodialysis</i> , located at <a href="http://www.kidney.ca/hem-e.htm">http://www.kidney.ca/hem-e.htm</a> , 4 pgs., printed 5/22/02.
76	Tennessee Kidney Clinics and Affiliates, <i>What is Hemodialysis?</i> located at <a href="http://www.dialysisclinics.com/hemo.htm">http://www.dialysisclinics.com/hemo.htm</a> , 1 pg., printed 5/22/02.
77	<i>Good Nutrition &amp; Hemodialysis</i> , located at <a href="http://www.nyu.edu/classes/computrfood/Cecilia%20Fong/index.html">http://www.nyu.edu/classes/computrfood/Cecilia%20Fong/index.html</a> , 1 pg., printed 5/22/02.
78	Mulzer, S.R. and Brash, J.L., <i>Identification of Plasma Proteins Adsorbed to Hemodialyzers During Clinical Use</i> , Journal of Biomedical Materials Research, Vol. 23, 1483-1504 (1989)
79	Ljungberg, B., et al., <i>Effective Anticoagulation by a Low Molecular Weight Heparin (Fragmin®) in Hemodialysis with a Highly Permeable Polysulfone Membrane</i> , Clinical Nephrology, Vol. 38, No. 2-1992 (97-100)
80	Jen Ming Yang, et al., <i>Preparation of Heparin Containing SBS-g-VP Copolymer Membrane for Biomaterial Usage</i> , Journal of Membrane Science 138 (1998) 19-27

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